USPTO Customer No. 25280

Case No: 5649

## IN THE CLAIMS

| Claims 3-16 are cancelled without prejudice to further prosecution, as drawn to among the concerns |
|--|
| elected invention.   |
| . (Currently Amended) An additive polyurethane foam additive formulation composition               |
| comprising:  |
| at-least three components, wherein two of such components consist of at least one                  |
| (a) a benzotriazole:   |
| (b) a -and at least one lactone-based antioxidant; and   |
| (c) a compound selected from the third is selected from the group consisting of at least           |
| one secondary phenyl amines, at least one and hindered phenols;                                    |
| said additive composition being adapted for reducing undesirable yellowing when applied            |
| in a polyurethane foam.  |
| or BHT derivative.   |
| and any mixtures thereof.  |
| · · · · · · · · · · · · · · · · · · ·  |
| 2. (Currently Amended) A method of producing a polyurethane foam article with a                    |
| reduced propensity for undesirable yellowing, using the additive composition of claim 1,           |
| comprising the steps of:   |
| a) providing a polyol composition; optionally comprising; at least one of the required             |
| components from the above listed polyurethane foam additive formulation;                           |
| b) providing an isocyanate composition;  |
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| c) wherein either one or both of s        | aid polvol and isocyanate compositions further comprise success series   |
| said additive composition of claim 1;     | and the second of the second o |
| optionally comprising at least one of the | required components from the above-listed  |
| polyurethane foam additive formulation;   | wherein all-of-said polyurethane foam additive   |
| formulation is present within the combin  | ed-compositions of "a" and "b";  |
| c) reacting said polyol composit          | tion, said isocyanate composition and said additive  |
| composition the compositions from steps   | s "a" and "b" together in the presence of a suitable   |
| catalyst, thereby forming a polyurethane  | foam article having a reduced propensity for   |
| undesirable yellowing -                   |  |
|   |  |
| Claims 3-16 (Withdrawn)                   |  |

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